

ernational application No.
PCT/KR02/02198

A. CL/	ASSIFICATION OF SUBJECT MATTER		
ł	C7 C07C 209/62		
	International Patent Classification (IPC) or to both n	ational classification and IPC	
	LDS SEARCHED	Thomas disconnection and in C	
	cumentation searched (classification system followed	by classification symbols)	
IPC7; C070			
Documentation	on searched other than minimum documentation to th	e extent that such documents are included in	n the fields searched
KR; IPC as	above		•
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STN (Regist	ta base consulted during the intertnational search (nar try, Caplus; keyword & role search)	ne of data base and, where practicable, seam	ch terrns used)
C. DOCU	MENTS CONSIDERED TO BE RELEVANT		
Category*	Citation of document, with indication, where a	ppropriate, of the relevant passages	Relevant to claim No.
A	Tatsuta, Kuniaki et al, "Novel synthesis of natural validamine", J. of Antibiotics, 2000 53(4), page 43 see Figure 3 at page 431	pseudo-aminosugars, (+)-valienamine and (0-435	+)- 1-10
A	Ogawa, Scichiro et al, "Synthetic studies on antibiotic validdmycin A and related compound: synthesis of branched-chain and unsaturated branched-chain aminocyclitiols", Kenkyu Hokoku-Asahi Garasu Kogyo Gijutsu Shoreikai, 1983 (43), page 127-133 see Figure 4 at page 128		
A	Yoshikawa, Msayuki et al, "Syntheses of validamin optically active pseudo-amino-sugars, from D-gluce 1988 36(10), page 4236-4239 see whole document ————————————————————————————————————	ose", Chemical and Pharmaceutical Bulletin	1-10
Further	documents are listed in the continuation of Box C.	See patent family annex.	
	ategories of cited documents:	"T" later document published after the inter	national filing date or priority
to be of particular relevence the principle or theory underlying the invention			
filing date "X" document of particular relevence; the claimed invention cannot be considered novel or cannot be considered to involve an inventive			
cited to establish the publication date of citation or other "Y" document of particular relevence; the claimed invention cannot be			
On document	combined with one or more other such documents such combination		
	published prior to the international filing date but later iority date claimed	being obvious to a person skilled in the "&" document member of the same patent fa	art
Date of the actual completion of the international search Date of mailing of the		Date of mailing of the international search	report
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